

Substitute for form 1449A/PTO

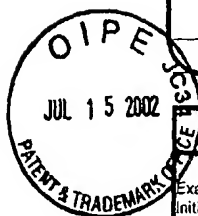
**INFORMATION DISCLOSURE  
STATEMENT BY APPLICANT**

(use as many sheets as necessary)

Sheet 1 of 1

**Complete if Known**

Application Number	10/049,957
Filing Date	
First Named Inventor	Yukio KATO
Group Art Unit	
Examiner Name	
Attorney Docket Number	KATO=21

**OTHER PRIOR ART - NON PATENT LITERATURE DOCUMENTS**

Examiner Initials*	Cite No. <sup>1</sup>	Include name of the author (in CAPITAL LETTERS), title of article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published	T <sup>2</sup>
JML	AA	Wei-qun YAN et al, "Stimulation by Concanavalin A of Cartilage-Matrix Proteoglycan Synthesis in Chondrocyte Cultures", THE JOURNAL OF BIOLOGICAL CHEMISTRY, 1990, Vol. 265, No. 17, pp. 10125-10131.	
	AB	Yukio KATO et al "Roles of Cytokines in Cartilage and Bone Formation and Remodeling-Analyses of Differentiation of Chondrocytes Using Concanavalin A" JOURNAL OF THE SOCIETY OF BONE METABOLISM OF JAPAN, 1992, Vol. 10, No. 2, pp.187-192, (with English Translation).	
	AC	Takeshi KAWAMOTO et al, "Expression of Membrane-Bound Transferrin-Like Protein p97 on the Cell Surface of Chondrocytes" EUR. J. BIOCHEM., 1998, Vol 256, pp. 503-509.	
	AD	Timothy M. ROSE et al, "Primary Structure of the Human Melanoma-Associated Antigen p97 (Melanotransferrin) Deduced from the mRNA Sequence" PROC. NATL. ACAD. SCI. USA, 1986, Vol. 83, pp. 1261-1265.	
	AE	Kazuko NAKAMASU et al, "Membrane-Bound Transferrin-Like Protein (MTf): Structure, Evolution and Selective Expression during Chondrogenic Differentiation of Mouse Embryonic Cells", BIOCHIMICA ET BIOPHYSICA ACTA, 1999, Vol 1447, pp. 258-264.	
	AF	Ryo ODA, "Roles of p76/Chondrotransferrin in Chondrocytes Differentiation: Analysis with Anti-Chondrotransferrin Antibodies" THE DENTAL JOURNAL OF HIROSHIMA UNIVERSITY, 1997, Vol 29, No1, pp. 40-57 (with English Translation).	
JML	AG	Ramon ALEMANY et al, "Glycosyl Phosphatidylinositol Membrane Anchoring of Melanotransferrin (p97): Apical Compartmentalization in Intestinal Epithelial Cells" JOURNAL OF CELL SCIENCE, 1993, Vol 104, pp. 1155-1162.	

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Examiner  
Signature*Jon M. [Signature]*Date  
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